## **CLAIMS**

## What is claimed is:

- A computer-implemented method for processing restricted securities trades via a
  communications network, the method comprising:
  receiving data relating to restrictions associated with the trade of a security;
  receiving electronic verification that the data is correct;
  automatically generating documentation supportive of the trade; and.
  receiving an electronic signature to execute the generated documents.
- 2. The method of claim 1 wherein the trade comprises a simple restricted sale.
- 3. The method of claim 1 additionally comprising the step of transmitting an instruction to execute the trade.
- 4. The method of claim 3 additionally comprising forwarding trade information to a clearing house.
- 5. The method of claim 1 wherein the data relating to the restrictions comprises a checklist of questions related to restrictions.
- 6. The method of claim 1 wherein the generated documentation comprises a seller's letter.
- 7. The method of claim 1 wherein the generated documentation comprises a broker's letter.
- 8. The method of claim 1 wherein the generated documentation comprises a legal opinion.
- 9. The method of claim 1 additionally comprising the step of receiving edits to the generated documentation.
- 10. The method of claim 1 additionally comprising the step of transmitting an instruction to a transfer agent to convert physical restricted securities into an electronic format.
- 11. The method of claim 10 additionally comprising the step of receiving notification that the securities have been converted.
- 12. A computer system for facilitating trading of a restricted security, the system comprising: a computer server accessible with a network access device via a communications network; and executable software stored on the server and executable on demand, the software operative with the server to cause the system to:

transmit data relating to a restricted securities trade;

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- receive a legal opinion document related to the trade; receive electronic authorization to proceed with the trade; and transmit a command to execute trade.
- 13. The computer communications system of claim 12 wherein the network access device comprises a computer.
- 14. The computer communications system of claim 12 wherein the computer communication network conforms to the transmission control protocol/internet protocol.
- 15. The computer communications system of claim 12 wherein the communication network comprises an intranet.
- 16. Computer executable program code residing on a computer-readable medium, the program code comprising instructions for causing the computer to: transmit data relating to a restricted securities trade; receive a Legal Opinion related to the trade; receive electronic authorization to proceed with the trade; and transmit a command to execute trade.
- 17. A method of interacting with a network access device in order to complete an online transaction, the method comprising the steps of: initiating interaction with a host computer via a communications network; transmitting data related to a trade involving a restricted security; receiving documentation related to the trade of the restricted security; and transmitting electronic authorization to conduct the trade.
- 18. The method of claim 17 additionally comprising the step of viewing a data stream content via a graphical user interface.
- 19. The method of claim 17 wherein the documentation received comprises a legal opinion.
- 20. The method of claim 17 wherein the generated documentation comprises a broker's letter.
- 21. The method of claim 17 wherein the generated documentation comprises a seller's letter.
- 22. A computer signal embodied in a digital data stream comprising data relating to restricted security trading, wherein the computer signal is generated by a method comprising the steps of:

transmit data relating to a restricted securities trade; receive a legal opinion document related to the trade;

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receive electronic authorization to proceed with the trade; and transmit a command to execute trade.

23. A computer data signal as in claim 22 wherein the signal generated adheres to the transmission control protocol/internet protocol.